

Terri Mullen
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Current Address

1002 S. Franklin St. Appt. A
Houghton MI 49931
(906) 482-1868

Permanent Address

2408 S. 5 Mile Rd
Midland MI 48640
(989) 631-1783

Objective: To obtain an internship or Co-op opportunity and gain experience in the field of Material Science and Engineering during the summer of 2004.

Education: 3rd year student at Michigan Technological University (MTU)
GPA: 2.28

Work/

Experience: **Dow Corning**, Hemlock MI
Intern- Non Destructive Testing Reliability Engineering Department

- Conducted monthly vibration tests on all moving plant equipment
- Utilized equipment; vibration analyzer, bore scope, thermal camera, helium leak tester
- Evaluated data tests; Excel spreadsheets and with RBMware

Summer 2000- Fall 2001

Auburn Bean and Grain, Hemlock MI

Driver/Plant Operator

- Maintained everyday plant upkeep, and drove fertilizer delivery trucks
- Assisted in process of grain movement

Summer 2003

Computer

Skills: Operating systems: Windows various versions, Unix
Knowledgeable with the MatLab, MathCad, Ideas, Word, Excel, Outlook

Activities: Michigan Tech:
Michigan Tech Future Truck Team (1 year)
American Indian Sciences and Engineering Society (AISES)
Chapter Secretary (2 years)

Lab

Experience: Vickers/Hardness Testing, Tensile Testing, Acid Etching
Minimal work with SEM

References: Available upon request (email)

APPLICANT SCREENING INFORMATION
(Please Print)

Student Name: Terri Mullen Gender: ☒ M ☐ F

College: Michigan Tech University

Fresh. Soph. ☒ Jr. Sr. Masters Veteran Status

Proposed Graduation Date: Dec 05 GPA: 2.28

Type of Interest with USACE: (why do you want to work for USACE?):

Material Science Engineer

Personal Communications Skills:

outstanding

Geographical Preference:

open

Overall Impression/Comments: (Likes/Dislikes)

Very Good

Would you Recommend? ☒ Definite ☐ Possible ☐ No

Recruiter Name: Glynn R. Abey